



1/2 " N

105
105

1/2 " N

1 1/2 " N
2022 1 1 -2022 12 31

48.3 kg CO₂-eq



1.		3
2.		3
3.		3
4.		





4.1

PVC

4.2

1/2 " N

4.3

4.4

4.4.1



4.4.2



Pin	NML1/2H.00.02-HPb55-3/-HX	3		0.9	g
Inner core	NML1/2B.02.02-	/-HX	3	1.24	g
Rear insulator	NML1/2F.00.08-TPX/-		TPX	0.15	g
Insulator	NML1/2F.00.07-TPX/-		TPX	0.25	g
Seal ring	NML1/2H.00.06-	R01/-		0.15	g
PVC PVC flat pad	NML1/2E.00.08-PVC	R01/-	PVC	0.22	g
Circlip	NML1/2F.00.06-SUS304/-		304#	0.37	g
packaging				1/300	p

2

		5T	171	km
		30T	57	

3

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W-08-23-0884

7

11

Training and

5503 5503 5503

5503

m

(.)

2

2022

10





2022 1 1 2022 12 31

6.2

 $\leq 0.5\%$

6.2.1

cut-of

6.2.2

6.3

IPCC

2019

GWP100

7

48.3kgCO₂-eq

Upstream transportation

0.003

Raw material assembly

8.57

Packaging

0.121

Downstream transportation

39.6

kgCO₂-eq

Enclosure

0.737

Inner core

0.783

Seal ring

0.777

Screw insert

0.788

Circlip

0.24

Insulator

1.29

Rear housing

0.787

Rear insulator

0.777

Cable clamp

0.661



W-08-23-0884

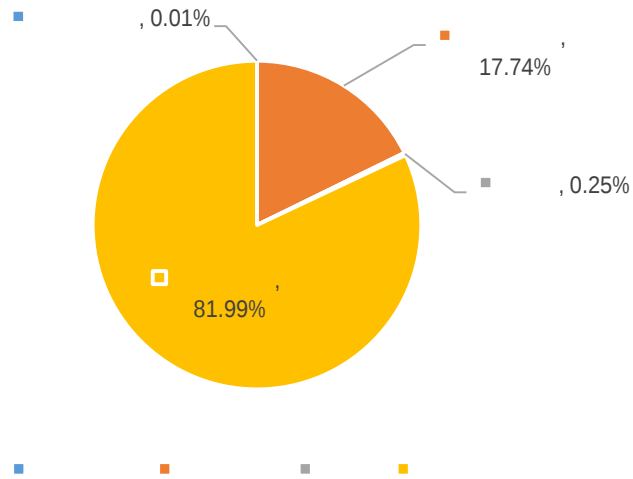
9

11

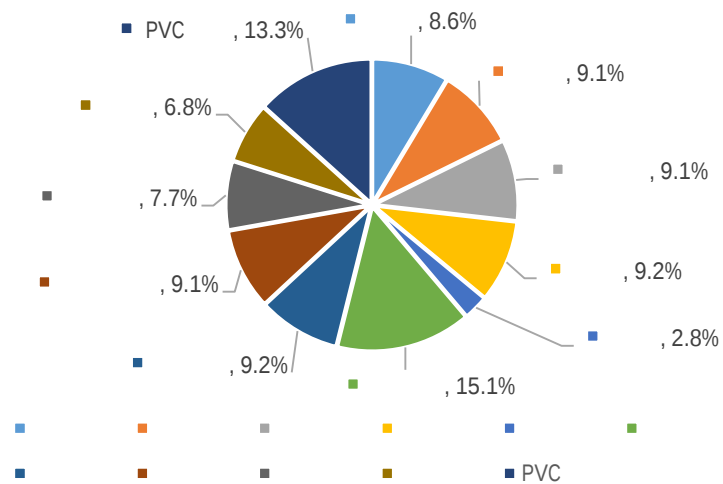
Pin
PVC PVC flat pad

0.584
1.14

7.1



1



2



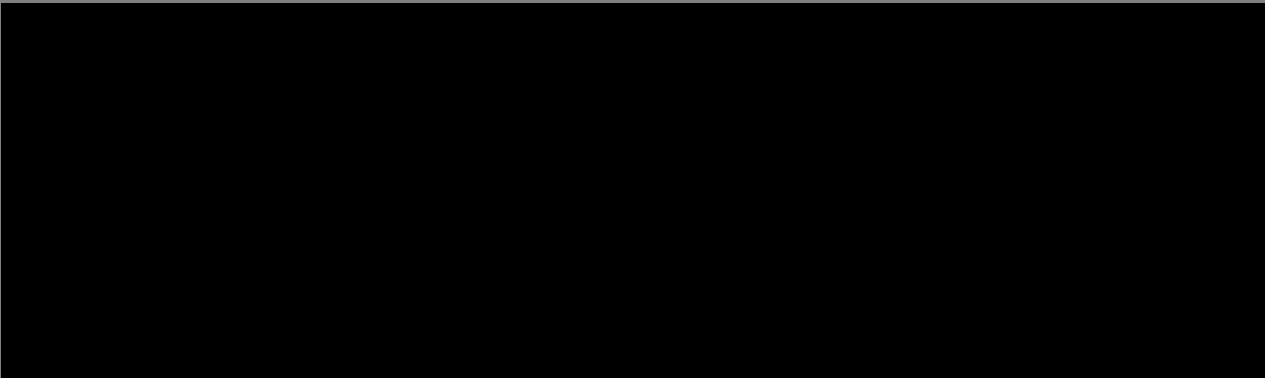
7.2

7.2.1

cut-of

7.2.2

IPCC 2021 GWP100 V1.01



	3	-	GWP100
47.9 kg CO ₂ -eq	2.85	48.3 kg CO ₂ -eq	95%
		5.92%	

7.3



2023

8

8.1

8.2

8.3

8.4

